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**Explore
Learning
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Bonds
Answer Key
Criona**

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Bonds Answer

**Explore Learning
Gizmo Ionic Bonds**

Additional metal and nonmetal atoms can be added to the screen, and the resulting chemical formula can be displayed. Simulate ionic bonds between a variety of metals and nonmetals. Select a metal and a nonmetal atom, and transfer electrons from one to the other. Observe the

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effect of gaining and losing electrons on charge, and rearrange the atoms to represent the molecular structure.

**Ionic Bonds Gizmo :
ExploreLearning**

Ionic Bonds. Launch Gizmo. Simulate ionic bonds between a variety of metals and nonmetals. Select a metal and a nonmetal atom, and transfer electrons from one to

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the other. Observe the effect of gaining and losing electrons on charge, and rearrange the atoms to represent the molecular structure.

Ionic Bonds Gizmo :

Lesson Info :

ExploreLearning

In the Ionic Bonds Gizmo, students model ionic bonds by selecting between a variety of metal and nonmetal atoms and

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transferring electrons from one to the other.

Bonds Answer Key Criteria

By observing the effect of gaining and losing

electrons on charge, students understand that atoms are most stable with a full set of valence electrons.

Additional metal and nonmetal atoms can be added to the screen, and the resulting chemical formula can be displayed.

Gizmo of the Week:

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Ionic Bonds | Explore Learning

News

Students can gain a basic understanding of these bonds using the Ionic Bonds and Covalent Bonds Gizmos. With the Ionic Bonds Gizmo, students can move electrons from metals to nonmetals for different combinations of elements. In many cases, additional atoms will have to be added

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so that all of the outer shells are full.

Bundle Answer

Key Criona

**Gizmos of the Week:
Ionic Bonds and
Covalent Bonds ...**

Start studying Ionic Bonds: Explorer Learning Gizmo Answers. Learn vocabulary, terms, and more with flashcards, games, and other study tools.

**Ionic Bonds:
Explorer Learning**

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Gizmo Answers

Flashcards ...

B2.4: draw Lewis structures to represent the bonds in ionic and molecular compounds.

Covalent Bonds Ionic

Bonds. B2.7: write

chemical formulae of binary and polyatomic compounds, including those with multiple

valences, and name

the compounds using the International Union of Pure and Applied

Chemistry (IUPAC)

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nomenclature system.

Chemical Equations

Key Criteria

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**Gizmos: Math &
Science Simulations**

The Ionic Bonds

Gizmo™ allows you to explore how ionic bonds form. To begin, check that Sodium (Na) and Chlorine (Cl) are selected from the menus at right. Click Play () to see electrons orbiting the nucleus of each atom. (Note:

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(These atom models are simplified and not meant to be realistic.)

**Ionic Gizmo - Name
Austin Shaw Date
Student Exploration**

...

Choose a substance, and then move electrons between atoms to form covalent bonds and build molecules. Observe the orbits of shared electrons in single, double, and triple

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covalent bonds.

Compare the completed molecules to the corresponding Lewis diagrams.

Covalent Bonds

Gizmo :

ExploreLearning

ExploreLearning® is a Charlottesville, VA based company that develops online solutions to improve student learning in math and science..

STEM Cases,

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Handbooks and the associated Realtime Reporting System are protected by US Patent

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Gizmos: Math &

Science Simulations

Students can explore the concept of polarity with the Polarity and Intermolecular Forces

Gizmo. They start by

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observing how the average position of electrons changes as atoms bond. In polar bonds, shared electrons are held more closely to one atom than to the other.

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Gizmos: Math &

Science Simulations

Launch Gizmo Choose a substance, and then move electrons between atoms to form covalent bonds and

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build molecules.

Observe the orbits of shared electrons in single, double, and triple covalent bonds.

Compare the completed molecules to the corresponding Lewis diagrams.

Covalent Bonds

Gizmo : Lesson Info : ExploreLearning

20?A.1.2k: explain why formulas for ionic compounds refer to the simplest whole-number

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ratio of ions that result
in a net charge of zero
Ionic Bonds. 20?A.1.3k:
define valence

electron,
electronegativity, ionic
bond and

intramolecular force

Electron Configuration

Ionic Bonds. 20?A.1.4k:

use the periodic table

and electron dot

diagrams to support

and explain ionic

bonding theory

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Gizmos: Math & Science Simulations

In this lesson my students are introduced to ionic bonding. Prior to this lesson my students have been introduced to the concept of gaining and losing electrons to become an ion. In this activity students build on this knowledge using a Gizmo (ExploreLearning) that has them walk through

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a series of steps that shows electrons being removed by one atom and gain by another.

**Ninth grade Lesson
Introduction to Ionic
Bonding ...**

Following Questions In
The "Ionic Bonds Gizmo
Lesson Info

ExploreLearning May
8th, 2018 - Simulate
ionic bonds between a
variety of Exploration
Sheet Answer Key A
table to enter charges

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for ions and to create combinations of ionic compounds' 'ionic bonds review sheet answers

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Ionic Bonds Review Sheet Answers

Gizmo of the Week:

Ionic Bonds by

Meredith Cole

December 7, 2015 In the Ionic Bonds Gizmo, students model ionic bonds by selecting between a variety of

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metal and nonmetal
atoms and transferring
electrons from one to...

Key Criteria

**Gizmos Blog Posts &
Articles |
Explore Learning
News**

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Covalent Bonds

Explorelarning Answer

Sheet Gizmos : Science

/ Grade 9-12 /

Chemistry / Chemical

Bonding Once situated,

I pass the quiz out and

instruct them to turn it

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Bonds Answer
Key Criteria
in when they are done
and pick up the ionic
bonding packet, read
the passage on ionic
bonding and answer
questions 1-6.

Covalent Bonds
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Answer Sheet

may 6th, 2018 - read
now 10th ionic bonds
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manual 8 1 2 hold
assembly with mud

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Bonds Answer Key April

23rd, 2018 - Explore

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bonds free ebook

covalent'Ionic

Ionic Bonds Gizmo Answers

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are using

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Science4Us, to improve learning. Read our blog for all the latest news and resources.

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Science4Us ...

Ionic Bond Gizmo

Answer Key The Ionic Bonds Gizmo™ allows you to explore how ionic bonds form. To begin, check that Sodium (Na) and Chlorine (Cl) are

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Bonds Answer
Key Criteria

selected from the
menus at right. Click
Play to see electrons
orbiting... Student
Exploration- Ionic
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